

Page 36, line 3, delete "No. 3" and insert therefor --NO:4--; and  
line 7, delete "No. 4" and insert therefor --NO:5--.

Page 37, line 24, delete "No. 5" and insert therefor --NO:6--;  
line 30, delete "No. 6" and insert therefor --NO:7--; and  
line 31, delete "No. 7" and insert therefor --NO:8--.

Page 41, line 5, delete "No. 8" and insert therefor --NO:9--; and  
line 9, delete "No. 9" and insert therefor --NO:10--.

Page 42, line 30, please delete "\$further" and insert therefor --further--; and  
line 32, please delete "\$EcoRI" and insert therefor --EcoRI--.

After page 43, please delete pages 44 to 50 of the specification and substitute therefor  
pages 44 through 50, provided herewith, which contain the corrected sequence listing for the  
subject invention.

*In the Claims:*

Please cancel claims 1-7 without prejudice or disclaimer of the subject matter thereof.  
Please also cancel claims 8-20 without prejudice to pursue those claims in a timely filed  
divisional application. Please insert the following new claims 21-35:

--21. An isolated polynucleotide comprising a polynucleotide having at least 95%  
identity to a member selected from the group consisting of:

(a) a polynucleotide encoding a polypeptide comprising amino acid -21 to  
380 of SEQ ID NO:2;

(b) a polynucleotide encoding a polypeptide comprising amino acid -20 to 380 of SEQ ID NO:2;

(c) a polynucleotide encoding a polypeptide comprising amino acid 1 to 380 of SEQ ID NO:2; and

(d) the complement of (a) or (b) or (c).

22. The isolated polynucleotide of claim 21 wherein said member is (a).

23. The isolated polynucleotide of claim 21 wherein said member is (b).

24. The isolated polynucleotide of claim 21 wherein said member is (c).

25. The isolated polynucleotide of claim 21, wherein the polynucleotide is DNA.

26. The isolated polynucleotide of claim 21, wherein the polynucleotide is RNA.

27. A method of making a recombinant vector comprising inserting the isolated polynucleotide of claim 21 into a vector, wherein said polynucleotide is DNA.

28. A recombinant vector comprising the polynucleotide of claim 21, wherein said polynucleotide is DNA.

29. A recombinant host cell comprising the polynucleotide of claim 21, wherein said polynucleotide is DNA.

30. A method for producing a polypeptide comprising expressing from the recombinant host cell of claim 29 the polypeptide encoded by said polynucleotide.

31. An isolated polynucleotide comprising the polynucleotide recited in SEQ ID NO:1.

32. An isolated polynucleotide comprising a polynucleotide having at least 95% identity to a member selected from the group consisting of: